

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent No.7,077,902B2
Patent Issue Date July 18, 2006
Application Serial No. 10/823,887
Filing DateApril 13, 2004
Assignee Micron Technology, Inc.
Inventorship Brian A. Vaartstra
Attorney's Docket No.MI22-2489
Title:Atomic Layer Deposition Methods

REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT
FOR PTO MISTAKE (37 C.F.R. 1.322(a))

To: Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450
ATTN: Decision and Certificate of Correction
Branch of the Patent Issue Division

From: James E. Lake (Tel. 509-624-4276; Fax 509-838-3424)
Wells St. John P.S.
601 W. First Avenue, Suite 1300
Spokane, WA 99201-3828

Sir:

It is hereby requested that a Certificate of Correction be issued with respect to Patent No. 7,077,902 B2, granted July 18, 2006, in accordance with the Certificate of Correction form attached hereto.

The errors listed on the Certificate of Correction form were apparently incurred through the fault of the PTO as will be disclosed by the records of files in the Office.

Since this Certificate of Correction is being requested due to PTO errors, it is believed that no fee is due. However, in the event that a fee is required for


issuance of this Certificate of Correction, please charge the fee specified under 37 C.F.R. § 1.20(a) to Deposit Account No. 23-0925. Please credit Deposit Account No. 23-0925 with any overpayment of the above fee.

Attached hereto is Form PTO-1050 which is suitable for printing.

Respectfully submitted,

Dated: 20 Mar 2007

By:


James E. Lake
Reg. No. 44,854

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : US 7,077,902 B2

ISSUED : July 18, 2006

APPLICATION NO.: 10/823,887

INVENTORS : Brian A. Vaartstra

It is certified that an errors appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Col. 1, line 54 –

Replace “The first precursor can contain a chelate of $Al(NR^1R^2)_x(NR^3)$ ”
With --The first precursor can contain a chelate of $Al(NR^1R^2)_x(NR^3$ --

Col. 7, line 16 –

Replace “can include a chelate of $Al(NR^1R^2)_x(NR^3(CH_2)_zNR^4R^5)_y$ ”
With --can include a chelate of $Al(NR^1R^2)_x(NR^3(CH_2)_zNR^4R^5)_y$ --

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